

## **AMENDMENTS**

1. (currently amended) A loader attachment for a loader having a plurality of skids, the attachment for controlling the pouring of a material from the bucket, comprising:
  - a bucket configured for attachment to a loader, the bucket having a front and a rear;
  - a pourer portion, separate from the lip and extending from the lip, coupled to the front of the bucket at the top of the bucket; and
  - a skid adaptor configured at the rear of the bucket.
2. (original) The attachment of Claim 1 further comprising a channel disposed between the front of the bucket and the pourer portion.
3. (original) The attachment of Claim 2 wherein the channel is further disposed in a lower portion of the front of the bucket, and wherein said channel is adapted to allow a liquid flow between the bucket and the pourer portion.
4. (original) The attachment of Claim 2 wherein the channel is substantially shaped like an intersection cross-section of the pourer portion.
5. (original) The attachment of Claim 1 wherein the skid adaptor comprises a first skid channel and a second skid channel.

6. (original) The attachment of Claim 5 wherein the skid channels are substantially horizontal.
7. (original) The attachment of Claim 5 wherein the skid channels are substantially vertical.
8. (original) The attachment of Claim 1 wherein the pourer portion comprises a conical section, the conical section being coupled to the bucket at the cut of the conical section.
9. (original) The attachment of claim 1 wherein the skid adaptor is coupled to the back of the bucket.
10. (original) The attachment of claim 9 wherein the skid adaptor comprises a plurality of loops, each loop being adapted to couple to a skid.
11. (original) The attachment of Claim 1 wherein the pourer portion comprises:
  - a first triangular section having a first edge, a second edge and a top;
  - a second triangular section having a first edge, a second edge and a top;
  - the first edge of the first triangular section being coupled to the first edge of the second triangular section; and
  - the second edge of the first triangular section being coupled to the bucket, and the second edge of the second triangular section being coupled to the bucket.

12. (original) The attachment of Claim 1 wherein the bucket and pourer portion are integral.

13. (original) The attachment of Claim 1 wherein the skid adaptor system has a first brace and a second brace, each of the first brace and the second brace is adapted to receive a skid.